

ADMINISTRATIVE/PLANNING STANDING COMMITTEE AGENDA

Wednesday, October 26, 2011 1:00 p.m. – 2:00 p.m.

Arizona Developmental Disabilities Planning Council 1740 West Adams Street, Conference Room 204, Phoenix, Arizona 85007

Pursuant to A.R.S. § 38-431.03 the Arizona Developmental Disabilities Planning Council (ADDPC) and Standing Committees may vote to go into Executive Session, which will not be open to the public.

Pursuant to A.R.S. § 38-431.01 (H), the Arizona Developmental Disabilities Planning Council, and it's standing and adhoc committee's, may obtain public comment pertaining to any of the listed agenda items if it so desires. A formal call to the public will take place at the end of the meeting.

AGENDA ITEM	<u>PRESENTER</u>	ACTION	TIME
A. Call to Order	Ed Myers Committee Chairperson	Discussion	(1m)
B. Approval of Minutes September 8, 2011	Ed Myers Committee Chairperson	Discussion /Action	(5m)
C. Review of Tabled Items September 16 th Council Meeting	Ed Myers Committee Chairperson	Discussion/Action	(5m)
D. Proposed New Position Contracts/Grants Coordinator	Larry Clausen Executive Director	Discussion/Action	(15m)
E. Project SOAR Presentation Self-Advocacy Project	Larry Clausen/Guest Executive Director	Discussion/Action	(15m)
F. Contract Review Process	Larry Clausen Executive Director	Discussion/Action	(5m)
G. 2012 Council Meeting Schedule	Larry Clausen Executive Director	Discussion	(5m)
H. Next Meeting Date	Ed Myers Committee Chairperson	Discussion	(2m)
I. Call to the Public	Ed Myers Committee Chairperson	Discussion	(2m)
J. Adjourn	·		

Members participating telephonically: none

Conference Call Number: 1-877-820-7831

General Public Participants, please call (602) 542-8970 prior to the meeting to obtain Pass Code information.

Meeting agendas for the Arizona Developmental Disabilities Planning Council (ADDPC) and its standing committees are subject to change up to 24 hours prior to the meeting. Supporting documentation related to agenda items can be found on the ADDPC website.

Total Meeting Time: 55 minutes